

Events / 10 GeV

**ATLAS Internal**

**13 TeV, 36.1 fb<sup>-1</sup>**

SR<sub>ee</sub>-iMLLg ee + SR<sub>mm</sub>-iMLLg  $\mu\mu$

SusySkimHiggsino v1.9b

- NUHM2  $m_{12}=700$  (2.46)
- Data (105.0 Events)
- ▨ SM stat  $\oplus$  20% syst (106.4)
- Fake leptons (46.2%)
- $t\bar{t}$  & Single top (13.0%)
- $Z(\rightarrow\tau\tau)$ +jets (9.9%)
- Diboson (27.9%)
- Others (2.9%)

